

In order to complete the record, a bound set of declarations of Young, Peterlin, Sanchez-Pescador, Steimer, Haigwood, Quan, and Essex and Lee is filed together with this response. These declarations have been filed in this or related applications or proceedings. Attachments 1 and 2 of the Young Declaration of May 4, 1998 accompany this response as Exhibits 1 and 2, respectively.

Please enter the following new claims.

IN THE CLAIMS

--71. The method of claim 61 wherein said antigen contains at least 15 amino acid residues.--

--72. The method of claim 71 wherein said antigen has a sequence as shown in Figure 4.--

--73. The method of claim 61 wherein said antigen has a sequence as shown in Figure 4.--

--74. The article of manufacture of claim 66 wherein said antigen contains at least 15 amino acid residues.--

H --75. The article of manufacture of claim 74 wherein said antigen has a sequence as shown in Figure 4.--

--76. The article of manufacture of claim 66 wherein said antigen has a sequence as shown in Figure 4.--

Remarks

The Amendments

Newly added claims 71-76 are fully supported by the parent application Serial No. 667,501 filed October 31, 1984. Antigens containing at least 15 amino acid residues are supported at page 9, lines 7-12 of the '501 application, where the specification teaches DNA sequences "encoding an amino acid sequence capable of binding to a receptor, e.g., an immunoglobulin, will be 27bp, usually